

Installation and operating instructions for room thermostats

GB

This unit must be installed by a competent person, according to the wiring diagram inside the housing cover. All safety regulations must be observed.

In order to comply with protection class II, the necessary installation steps must be taken.

This electronic or electromechanical room thermostat is for controlling normal ambient temperature in dry, enclosed rooms only. It has radio interference suppression in accordance with VDE 0875 or EN 55014. This product conforms to EN 60730, it is an "independently mounted control", it works according to operating principle 1C.

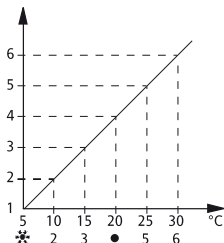
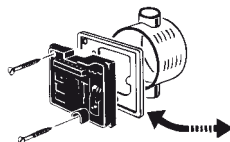
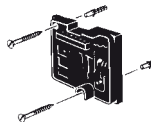
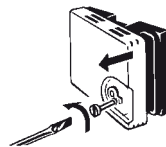
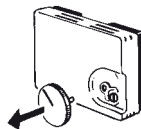
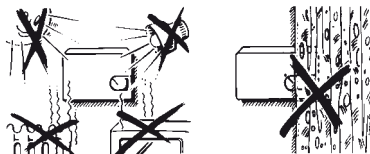
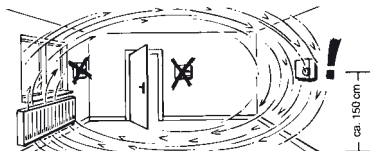
Information about applications, dimensions as well as technical data is available from Worcester, Bosch Group.

In case of turning the temperature adjustment dial, the switching point of the controller is lower than in an un-attached control process.

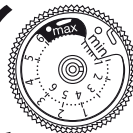
The exact switching point is reached only after a climatisation period of approx. 1-2 hours.

Type	111 1707 ...
Relative humidity	max. 95 % without condensation
Rated impulse voltage	2.5 kV
Brinell test temperature	75°C
Voltage and current for EMC emitted	230 V, 10 A interference testing

Worcester, Bosch Group
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°C max.



°C min.

